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Intelligent Systems, IEEE [see also IEEE Expert], Volume: 14 Issue: 4, Jul/Aug 1999
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Nagy, A.; Ailing, P.; Amerescu, E.; Bashore, D.; Blanchard, W.; Camp, R.; Corneliussen, M.; Diesso, M.;

Dong, J.; Hosea, J.; LaMarche, P.; Mika, R.; Pearson, G.; Raftopoulos, S.; Rossmassler, R.; Saville, C.;

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Apostolopoulos, T.K.;

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Feuerherd, K.-H.; Nakajima, M.; Okano, H.;
 Environmentally Conscious Design and Inverse Manufacturing, 2001. Proceedings EcoDesign 2001: Second International Symposium on , 2001
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10 **Environmental accounting at Ricoh**
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13 **A New Electronic Telephone Accounting System for Local Telephone Calls**
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15 **Reliability design approach for protection and control equipment for MV distribution networks**
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Hakju Kim;

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20 Data allocation in a dynamically reconfigurable environment

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21 Modeling the profitability of customer relationships: development and impact of Barclays de Zoete Wedd's BEATRICE

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Braun, H.-W.; Claffy, K.C.; Polyzos, G.C.;

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Spoken Language, 1996. ICSLP 96. Proceedings., Fourth International Conference on, Volume: 4, 3-6 Oct 1996

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IEEE Software, Volume: 6 Issue: 6, Nov 1989

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ELECTRO '96. Professional Program. Proceedings., 30 Apr-2 May 1996

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Briscoe, T.D.;

Innovation in Technology Management - The Key to Global Leadership. PICMET '97: Portland International Conference on Management and Technology, 27-31 Jul 1997

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Failschmid, K.;

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Loehr, L.;

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9. After the curtain was pulled away [software development projects]*Willerton, D.;*

IEEE Software, Volume: 16 Issue: 5, Sep/Oct 1999

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 [4] Rosemary Simpson , Allen Renear , Elli Mylonas , Andries van Dam
 interactions March 1996
 Volume 3 Issue 2
- 10** Capturing, structuring, and representing ubiquitous audio 77%
 [4] Debby Hindus , Chris Schmandt , Chris Horner
 ACM Transactions on Information Systems (TOIS) October 1993
 Volume 11 Issue 4
 Although talking is an integral part of collaboration, there has been little computer support for acquiring and accessing the contents of conversations. Our approach has focused on ubiquitous audio, or the unobtrusive capture of speech interactions in everyday work environments. Speech recognition technology cannot yet transcribe fluent conversational speech, so the words themselves are not available for organizing the captured interactions. Instead, the structure of an int ...
- 11** A logic base tool set for real-time Ada software development 77%
 [4] Michael Moore
 Proceedings of the eighth annual Washington Ada symposium & summer SIGAda meeting on Ada: software: foundation for competitiveness June 1991

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This is a report on work conducted privately that explores the use of predicate logic to reason about real-time design. Safety and reliability issues associated with embedded real-time systems make greater demands on development engineers than non-real-time systems whose functional complexity is of similar degree. The effort undertaken here attempts to provide methods and tools for dealing with both the functional and temporal aspects of software engineering. The goal is to improve the effe ...

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 Russell B. Kegley , Lois M. Boggess
Proceedings of the 1984 annual conference of the ACM on The fifth generation challenge January 1984
Research into construction of a communication prosthesis for the handicapped requires a system that can model a user's past language acts. We describe a system that continuously adapts to a


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particular user's needs by maintaining an augmented transition network (ATN) and discuss methods for optimizing and generalizing the information in the network.

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 Peter Wegner
Proceedings of the 3rd international conference on Software engineering May 1978
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- 4 Speech acts as a basis for understanding dialogue coherence 77%
 C. Raymond Perrault , James F. Allen , Philip R. Cohen
Proceedings of the theoretical issues in natural language processing-2 July 1978
Webster's dictionary defines "coherence" as "the quality of being logically integrated, consistent, and intelligible". If one were asked whether a sequence of physical acts being performed by an agent was coherent, a crucial factor in the decision would be whether the acts were perceived as contributing to the achievement of an overall goal. In that case they can frequently be described briefly, by naming the goal or the procedure executed to achieve it. Once the int ...

- 5 The future of programming—whither APL? 77%
 John R. Searle
ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL June 1984
Volume 14 Issue 4
Changes in the computing industry can be expected to maintain their spectacular growth rate of recent years. The implications of these changes for programming languages, and on the techniques required by computer software professionals, are briefly discussed. In particular, the role of APL in this changing environment is analysed, with the intention of identifying some deficiencies in the current status of the language. Possible modifications are then suggested, in order to develop APL into ...

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 [4] C. Royksund , M. Montri , J. F. Nunamaker
 Proceedings of the ACM SIGCPR conference on Management of information systems personnel May 1988
 End user computing, whether on terminals or microcomputers, has created a need for training in the use of information technology, for controlling access to corporate data, for the preservation of corporate information integrity and compatibility, and for mediation between MIS/DP and other departments. Information centers, the formal corporate response to those needs, continue to grow in number and cost. An initial cost about \$75,000 and support a staff of about 7 people is common ...
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- 10** Machine learning in automated text categorization 77%
 [4] Fabrizio Sebastiani
 ACM Computing Surveys (CSUR) March 2002
 Volume 34 Issue 1
 The automated categorization (or classification) of texts into predefined categories has witnessed a booming interest in the last 10 years, due to the increased availability of documents in digital form and the ensuing need to organize them. In the research community the dominant approach to this problem is based on machine learning techniques: a general inductive process automatically builds a classifier by learning, from a set of preclassified documents, the characteristics of the categories. ...
- 11** Ubiquity: Comparing paper and tangible, multimodal tools 77%
 [4] David R. McGee , Philip R. Cohen , R. Matthews Wesson , Sheilah Horman
 Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves April 2002
 In command posts, officers maintain situational awareness using paper maps, Post-it notes, and hand-written annotations. They do so because paper is robust to failure, it is portable, it offers a flexible means of capturing information, it has ultra-high resolution, and it readily supports face-to-face collaboration. We report herein on an evaluation comparing maps and Post-its with a tangible multimodal system called Rasa. Rasa augments these paper tools with sensors, enabling it to recognize t ...
- 12** History of the TDS medical information system 77%
 [4] M. H. Hodge
 Proceedings of ACM conference on History of medical informatics December 1987
- 13** Information retrieval on the web 77%
 [4] Mei Kobayashi , Koichi Takeda
 ACM Computing Surveys (CSUR) June 2000
 Volume 32 Issue 2
 In this paper we review studies of the growth of the Internet and technologies that are useful for

information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...


14 OCELOT: a system for summarizing Web pages 77%

 Adam L. Berger , Vibhu O. Mittal

Proceedings of the 23rd annual international ACM SIGIR conference on Research and development in information retrieval July 2000

We introduce OCELOT, a prototype system for automatically generating the "gist" of a web page by summarizing it. Although most text summarization research to date has focused on the task of news articles, web pages are quite different in both structure and content. Instead of coherent text with a well-defined discourse structure, they are more often likely to be a chaotic jumble of phrases, links, graphics and formatting commands. Such text provides little foothold for extractive ...

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 Heiko Sacher , Michael Margolis
interactions January 2000
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17 More than just a pretty face: affordances of embodiment 77%

 J. Cassell , T. Bickmore , H. Vilhjálmsón , H. Yan

Proceedings of the 5th international conference on Intelligent user interfaces January 2000


Prior research into embodied interface agents has found that users like them and find them engaging. In this paper, we argue that embodiment can serve an even stronger function if system designers use actual human conversational protocols in the design of the interface. Communicative behaviors such as salutations and farewells, conversational turn-taking with interruptions, and referring to objects using pointing gestures are examples of protocols that all native speakers of a language already ...

18 AI in office automation (panel session) 77%

 Claude Fransson , Najah Naffah , Gordon Stokes , George White


Proceedings of the 1986 ACM fourteenth annual conference on Computer science February 1986

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Conference proceedings on Human factors in computing systems January 1998

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 David E. Kieras , Scott D. Wood , David E. Meyer
ACM Transactions on Computer-Human Interaction (TOCHI) September 1997
Volume 4 Issue 3
Engineering models of human performance permit some aspects of usability of interface designs to be predicted from an analysis of the task, and thus they can replace to some extent expensive user-testing data. We successfully predicted human performance in telephone operator tasks with engineering models constructed in the EPIC (Executive Process-Interactive Control) architecture for human information processing, which is especially suited ...
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